ELSEVIER

Discrete Applied Mathematics 77 (1997) 307–308

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 77 (1997)

Anthony, M. and J.Shawe-Taylor, A sufficient condition for polynomial distribution-dependent learnability (1) 1– 12
Barth, D. and M.-C. Heydemann, A new digraphs composition with applications to de Bruijn and generalized de Bruijn digraphs (2) 99–118
Bercoff, C., Uniform tag systems for paperfolding sequences (2) 119–138
Bhagavathi, D., V. Bokka, H. Gurla, S. Olariu and J.L. Schwing, Time-optimal tree computations on sparse meshes (3) 201–220
Blundo, C. and D.R. Stinson, Anonymous secret sharing schemes (1) 13– 28
Bokka, V., see D. Bhagavathi (3) 201–220
Bulgaru, E. and V.I. Voloshin, Mixed interval hypergraphs (1) 29– 41
Feigelson, A. and L. Hellerstein, The forbidden projections of unate functions (3) 221–236
Gauyacq, G., On quasi-Cayley graphs (1) 43– 58
Goles, E., see M. Matamala (2) 161–184
Gurla, H., see D. Bhagavathi (3) 201–220
Han, K., C.N., Sekharan and R. Sridhar, Unified all-pairs shortest path algorithms in the chordal hierarchy (1) 59– 71
Hellerstein, L., see A. Feigelson (3) 221–236
Heydemann, M.-C., see D. Barth (2) 99–118
Kloks, T., see D. Kratsch (3) 259–270
Kranakis, E., D. Krizanc, B. Ruf, J. Urrutia and G. Woeginger, The VC-dimension of set systems defined by graphs (3) 237–257
Kratsch, D., T. Kloks and H. Müller, Measuring the vulnerability for classes of intersection graphs (3) 259–270
Krizanc, D., see E. Kranakis (3) 237–257
Manuel, D.-A., Constructing efficient simulated annealing algorithms (2) 139–159
Matamala, M. and E. Goles, Dynamic behavior of cyclic automata networks (2) 161–184
Müller, H., see D. Kratsch (3) 259–270
Olariu, S., see D. Bhagavathi (3) 201–220
Pferschy, U., D. Pisinger, G.J. Woeginger, Simple but efficient approaches for the collapsing knapsack problem (3) 271–280
Pisinger, D., see U. Pferschy (3) 271–280
Ruf, B., see E. Kranakis (3) 237–257
Schwing, J.L., see D. Bhagavathi (3) 201–220
Sekharan, C.N., see K. Han (1) 59– 71
Shawe-Taylor, J., see M. Anthony (1) 1– 12
Sridhar, R., see K. Han (1) 59– 71
Stallaert, J.I.A., The complementary class of generalized flow cover inequalities (1) 73– 80
Stinson, D.R., see C. Blundo (1) 13– 28
Stojmenović, I., Multiplicative circulant networks Topological properties and communication algorithms (3) 281–305
Timkovsky, V.G., A polynomial-time algorithm for the two-machine unit-time release-date job-shop schedule-length problem (2) 185–200

Elsevier Science B.V.

Urrutia, J., see E. Kranakis (3) 237–257
Voloshin, V.I., see E. Bulgaru (1) 29– 41
Woeginger, G.J., see U. Pferschy (3) 271–280
Woeginger, G., see E. Kranakis (3) 237–257
Woodall, D.R., Monotonicity of single-seat preferential election rules (1) 81– 98